



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

400 Seventh Street, SW
Washington, DC 20590

**ACKNOWLEDGEMENT FAX SHEET OF RECEIPT OF DEFECT INFORMATION
REPORT SUBMITTED UNDER 49 CFR PART 573**

Assigned Recall No. 04V-357 by the
National Highway Traffic Safety Administration

Part 573 Report Date: **July 12, 2004**

Date Faxed: **July 27, 2004**

MANUFACTURER: **Daewoo Motor America, Inc.**

MANUFACTURER CONTACT: **Ben Rainwater, Vice President**

FAX: **310-669-2000**

SUBJECT: 11,576 Daewoo 1998 through 2002 Lanos, Nubira, and Leganza model vehicles. The camshaft position sensor may melt resulting in a burning smell and visible smoke, which may subsequently lead to the melting of the camshaft cover and the camshaft position sensor wire harness.

This is an acknowledgment for this recall. A formal acknowledgment letter will be written only if we have additional comments or concerns.

We have reviewed your proposed owner notification letter and it meets the requirements of Part 577. However, please change the Auto Safety Hotline's toll free number to 1-888-327-4236 and remove the reference to the Washington, DC telephone number. The DC number is no longer in service.

As stated in Part 573.6, submission of the first of six consecutive quarterly status reports is required within one month after the close of the calendar quarter in which notification to purchasers occurs. As stated in your report, the recall is expected to begin during August 2004. Therefore, the first quarterly report will be due by October 30, 2004.

NOTE: The aftermarket sensor part of this campaign will be issued an equipment number. Quarterly reports will have to be submitted separately for that portion of the campaign using the equipment number as a reference.

If you have any questions, please call:

Patricia Wallace, Safety Defects Analyst on (202) 366-5232 or
George Person, Chief on (202) 366-5210
or Fax at (202) 366-7882
or e-mail at Patricia.Wallace@nhtsa.dot.gov
Recall Management Division